

Amendments to the Specification:

Please add the following new paragraph between lines 14 and 15 on page 8:

The aspect ratio of the device will affect where the audio and visual axes 110, 112 intersect and also the degree of tilt required to align the audio, rather than the visual axis with the ear of the user. With an aspect ratio giving the device a generally elongate rectangular appearance, although the intersection 103 of the diagonal with a generally upright visual axis will still occur at substantially the centre of the face of the casing, the arrangement could result in this region carrying input elements of the device. If, as in one embodiment of the invention, the rectangular shape is generally square in arrangement with the display located at the centre of the face of one of the casings, the two axes may intersect in the display region of the device.